APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	ТН	IS SPACE FOR C	FFICE USE ONLY			
Date of filing in State Engineer's Office			AR 1 9 2013			
Returned to applica	nt for correction		22.000			
Corrected application filed			Map filed _			
The applicant	Lincoln Cou	nty Water Distr	ict and Vidler Wa	iter Comp	pany, Inc.	
P.O. Box 206			of Pioche			
Street Address or PO Box				City or Town		
NV, 89043 State and ZIP Code			hereby make(s) application for permission to change the			
✓ Point of diversi	on 🔲 I	Place of use	Manner e	of use	of a portion	
1. The source of water i	s		Underground			
		Name of stream	m, lake, underground, spri	ng or other so	ources.	
2. The amount of water to be changed			6 cfs., not to exceed 500 acre feet			
		Second feet,	acre-feet. One second foo	equals 448.8	33 gallons per minute.	
3. The water to be used	for		Municipal			
	Irrigation, power, n	nining, commercial, etc	. If for stock, state numbe	r and kind of	animals. Must limit to one major use	
4. The water heretofore used for			Municipal			
		If f	or stock, state number and	kind of anim	als.	
5. The water is to be div				division of pu	ablic survey and by course and	
On unsurveyed ground of Section 31, T.10S., R					nt from which the SW corner	
6. The existing point of On unsurveyed ground			-		from which the SW1/4	

corner of Section 35, T.8S., R.65E., M.D.B.&M, bears N. 32° 24' W., a distance of 37,144 feet.

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No change in the Place of Use, Within the Coyote Springs Valley Hydrographic Basin (210). Please refer to supporting map field under Application #71722 for the Place of Use. See Attached.							
8. Existing place of use (Describe by legal subdivisions. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.) No change to the existing place of use							
9. Proposed use will be from	January 1 to		_of each year.				
10. Existing use permitted from	Month and Day January 1 Month and Day	Month and Day to December 31 Month and Day	of each year.				
11. Description of proposed works. (Under the provision of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) (State manner in which water is to be diverted, i.e., diversion structure, ditches, pipes and flumes or drilled well, pump and motor, etc.)							
A drilled and cased well, equipped with a pump, motor and pipeline to proposed place of use.							
12. Estimated cost of works \$1,000,000.00							
13. Estimated time required to construct works 5 years							
If well completed, describe well. 14. Estimated time required to complete the application of water to beneficial use 10 years							
15. Provide a detailed description of the proposed project and its water usage (use attachments if necessary); (Failure to provide							
a detailed description may cause a delay in pr A drilled and cased well, equipped y	~ .	d nineline to proposed pl	ace of use				
A drilled and cased well, equipped with a pump, motor and pipeline to proposed place of use.							
16. Miscellaneous remarks:							
The change applications for the point of diversion of Permits 72218, 72219 and 72221 is to have the permitted Total Combined Duty in multiple well sites or one well site, production shall not exceed 500 acre feet per year. Please see the							
attached groundwater flow model report by Dr. Peter Mock, R.G., P.H.,							
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leann@vidlerwater.com		Type or print fame clearly (MAN) (C)					
E-mail Address	-	/ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	re, applicant or agent				
775-885-5000 Phone No.	106 Ext	•	ater Company, Inc.				
1 mmc 140,	Liali, -	C	ompany Name				
APPLICATION MUST BE SIGNED		3480 GS Richards Blvd. Suite 101					
BY THE APPLICANT OR AGENT	Γ	Street Address or PO Box					
	-	Carson City, NV 89703					
		City, State, ZIP Code					

7. Place of Use, Description:

Those portions of the following Townships and Ranges lying within the Coyote Springs Valley Hydrographic Basin (210):

Portions of T. 8 S., R. 62 E.

Portions of T. 8 S., R. 63 E.

Portions of T. 8 S., R. 64 E.

Portions of T. 9 S., R. 61 E.

Portions of T. 9 S., R. 62 E.

Portions of T. 9 S., R. 63 E.

Portions of T. 9 S., R. 64 E.

Portions of T. 10 S., R. 61 E.

All of T. 10 S., R. 62 E.

Portions of T. 10 S., R. 63 E.

Portions of T. 10 S., R. 64 E.

Portions of T. 11 S., R. 61 E.

All of T. 11 S., R. 62 E.

Portions of T. 11 S., R. 63 E.

Portions of T. 11 S., R. 64 E.

Portions of T. 12 S., R. 61 E.

All of T. 12 S., R. 62 E.

All of T. 12 S., R. 63 E.

Portions of T. 12 S., R. 64 E.

Portions of T. 12.5 S., R. 61 E.

Portions of T. 12.5 S., R. 62 E. - All of T121/2 N, RGZE

Portions of T. 13 S., R. 61 E.

All of T. 13 S., R. 62 E.

Portions of T. 13 S., R. 63 E.

Portions of T. 13 S., R. 64 E.

Portions of T. 13.5 S., R. 63 E.

Portions of T. 14 S., R. 61 E.

All of T. 14 S., R. 62 E.

Portions of T. 14 S., R. 63 E.

Portions of T. 15 S., R. 61 E.

Portions of T. 15 S., R. 62 E.

Portions of T. 15 S., R. 63 E.

Portions of T. 16 S., R. 62 E.

STATE ENGINEERS OFFICE